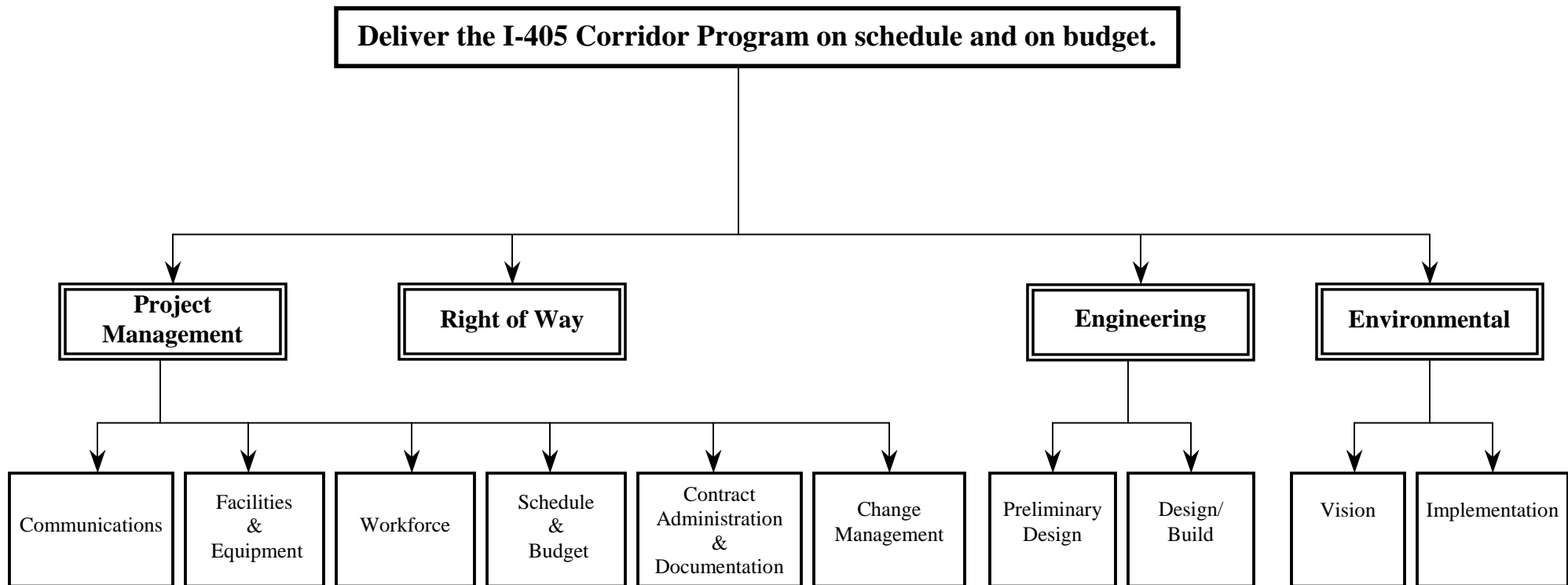
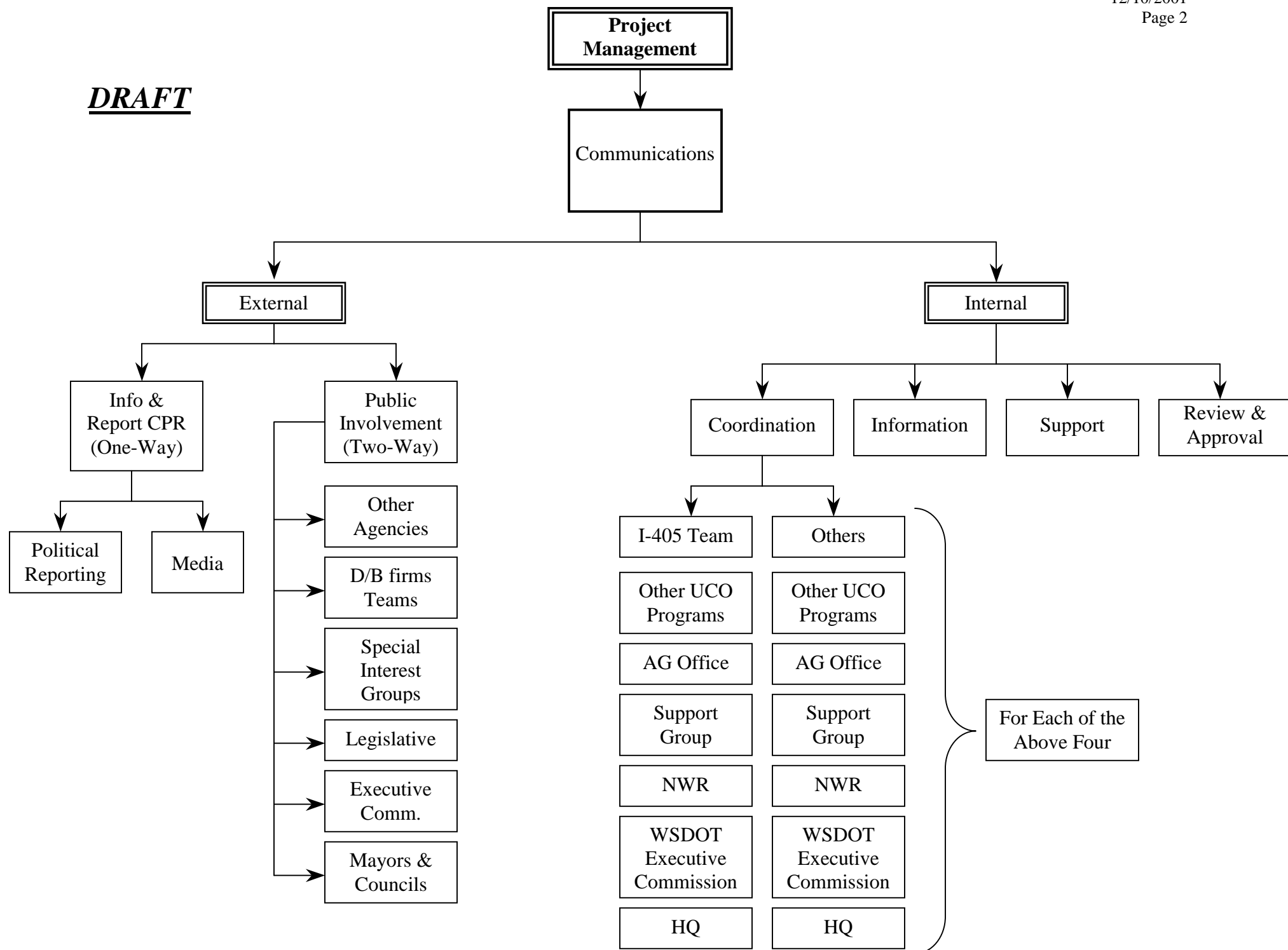


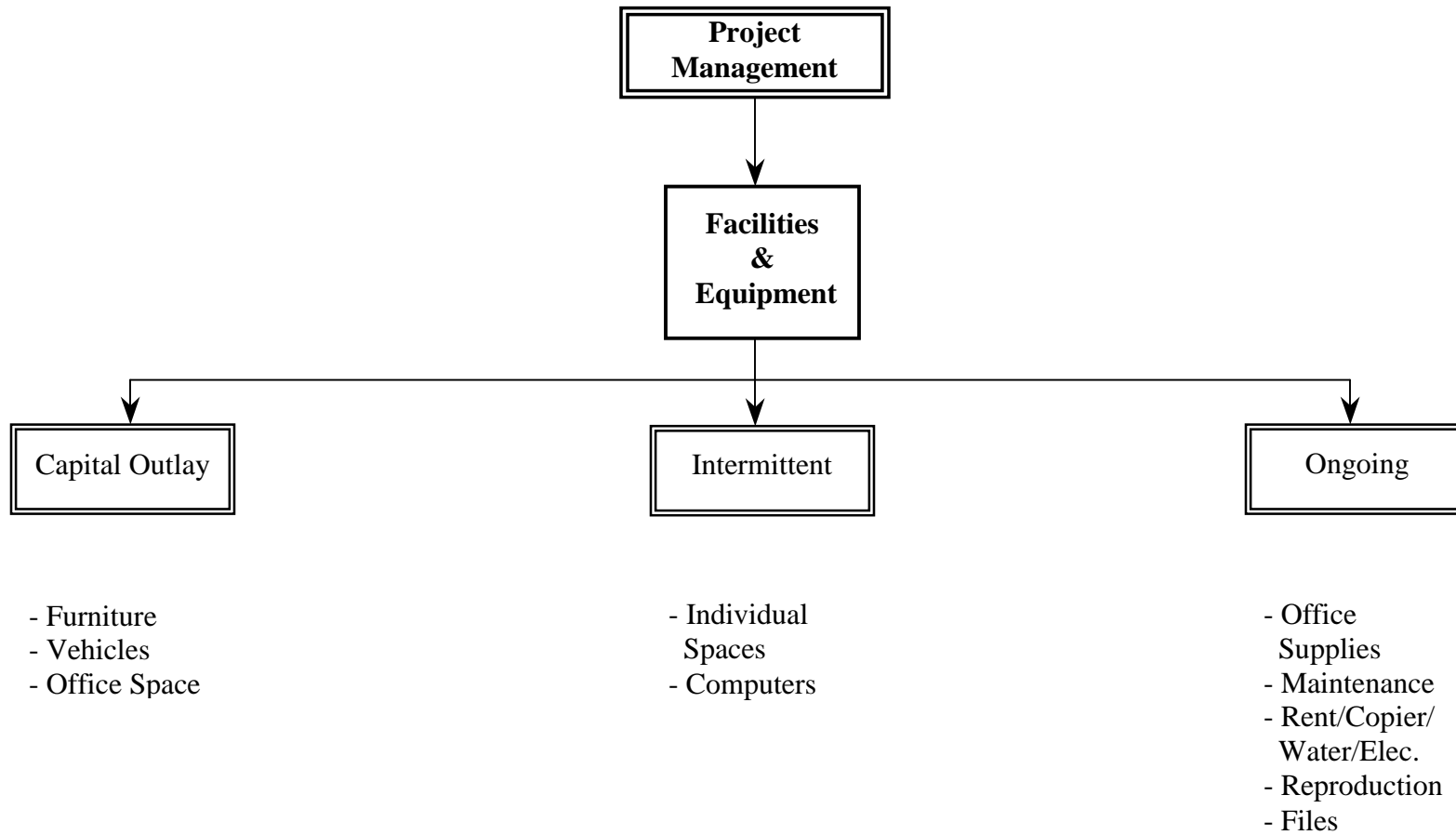
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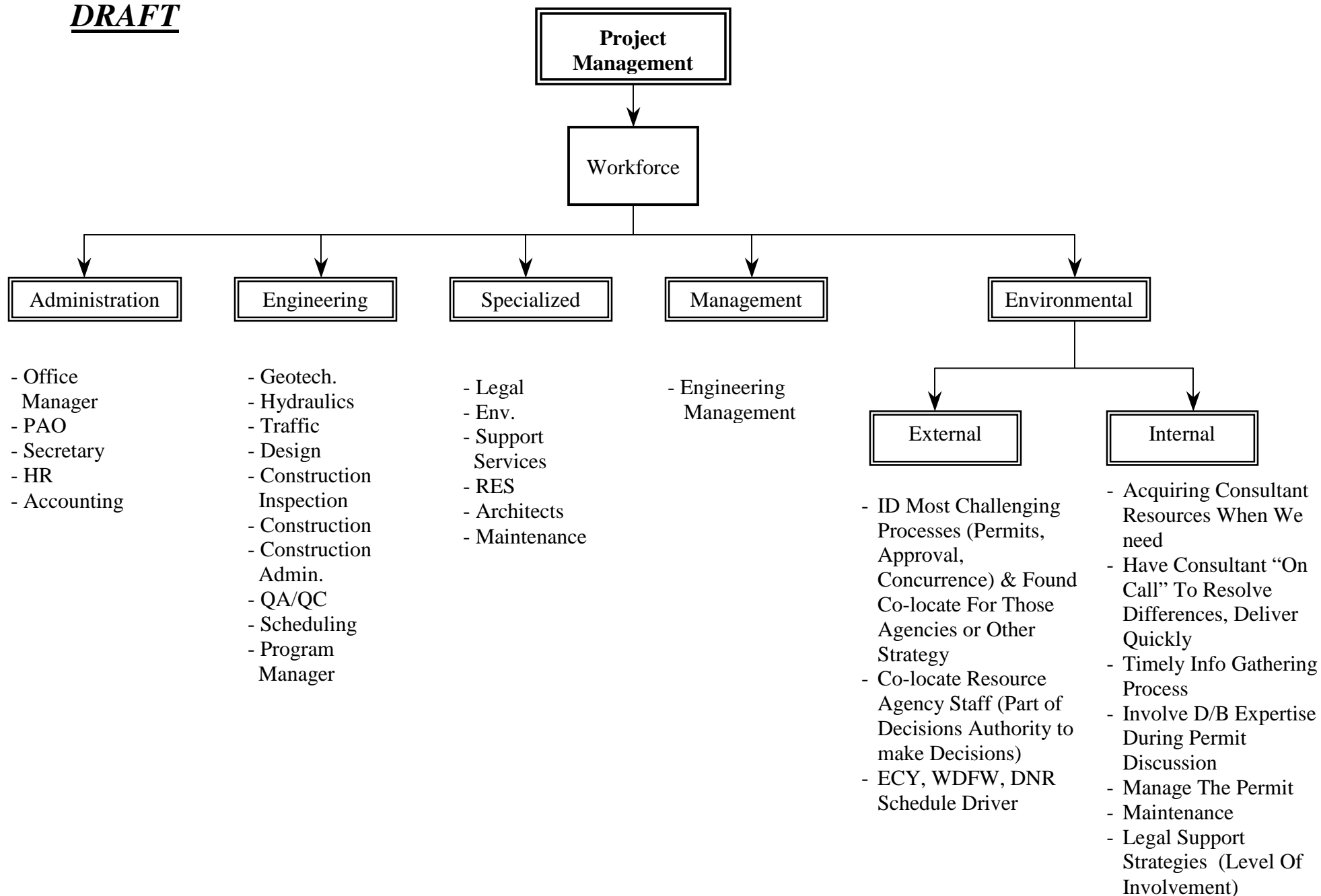
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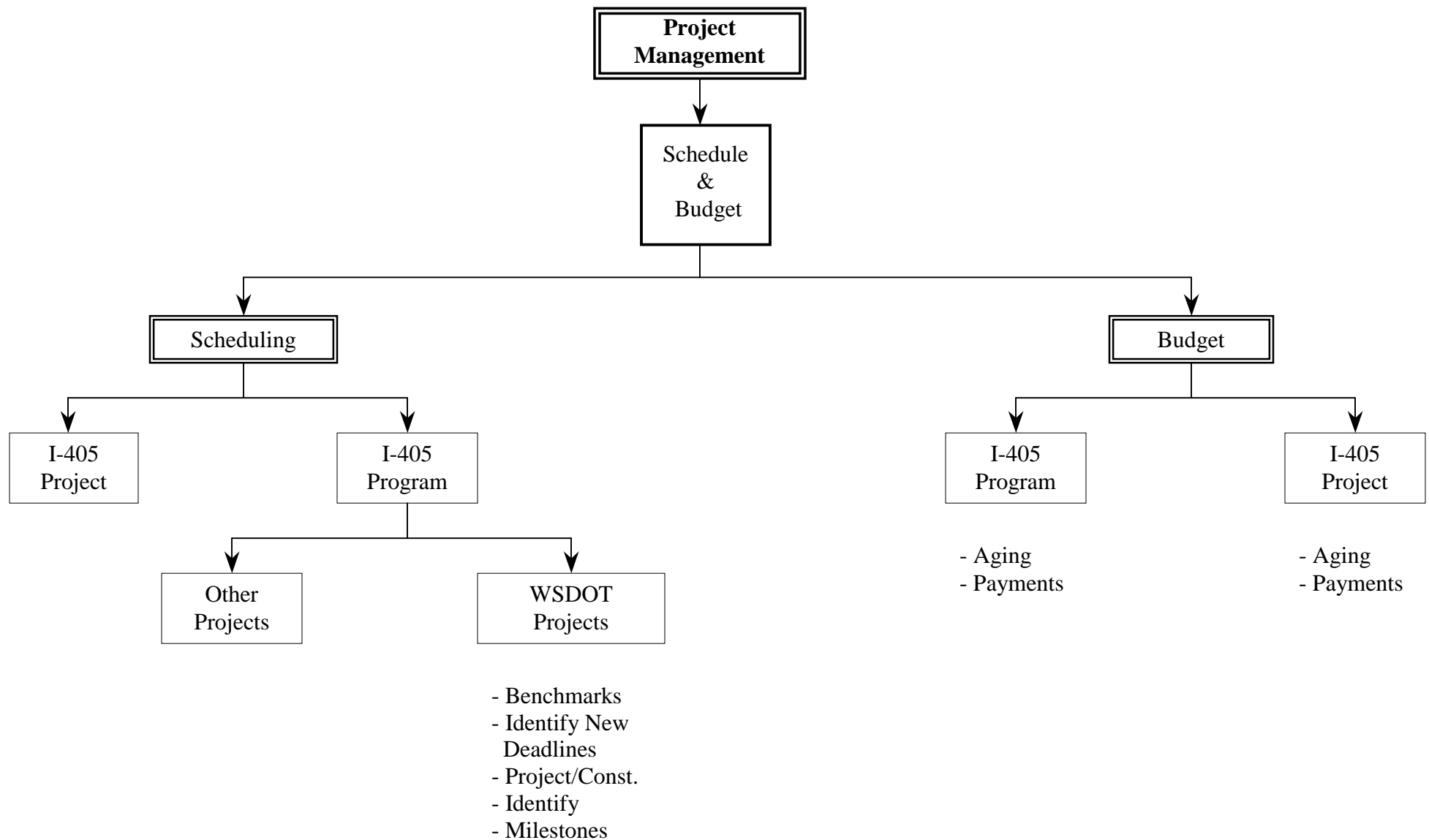
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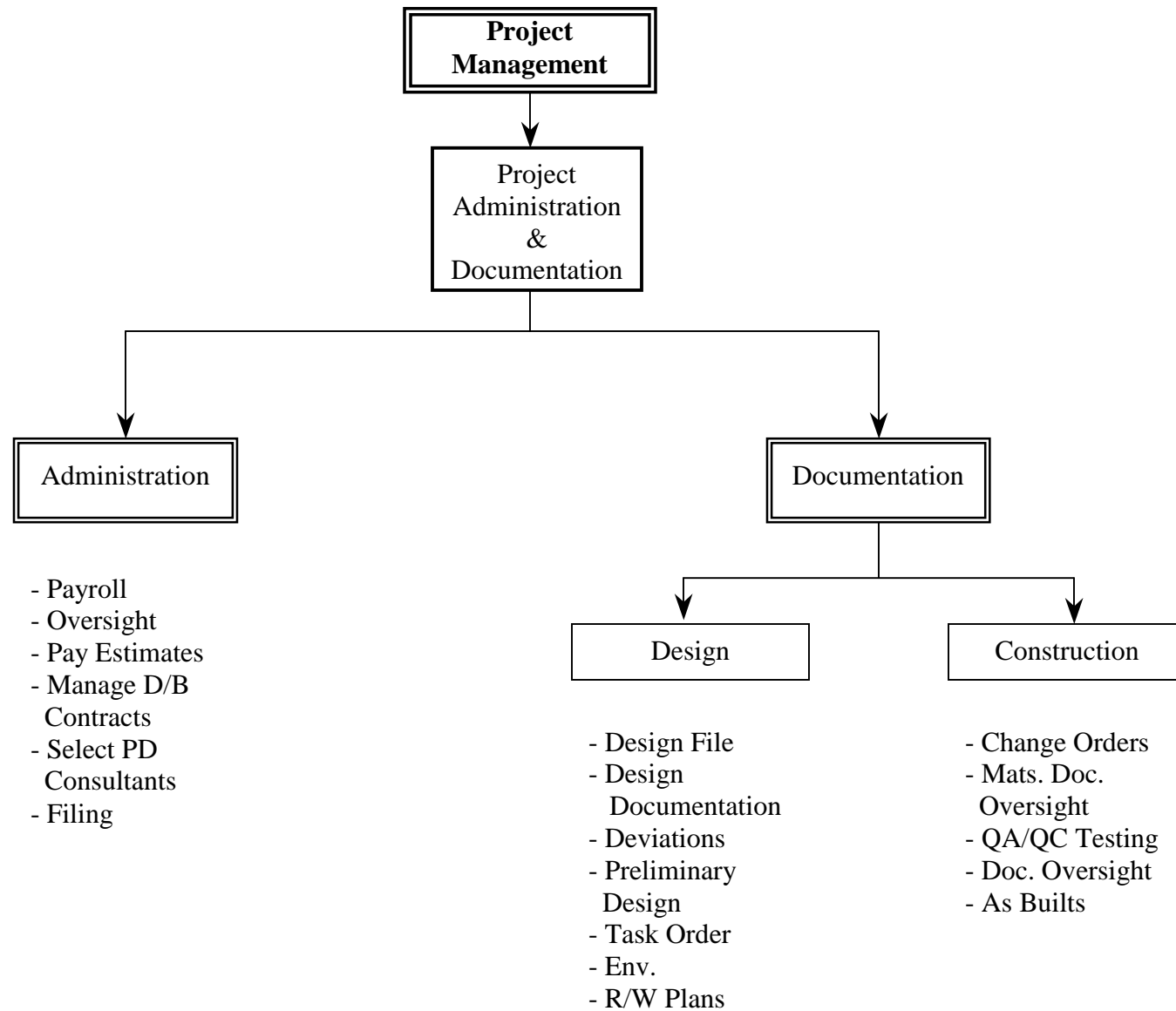
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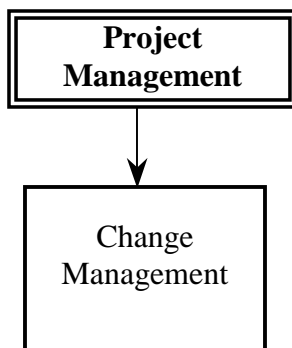
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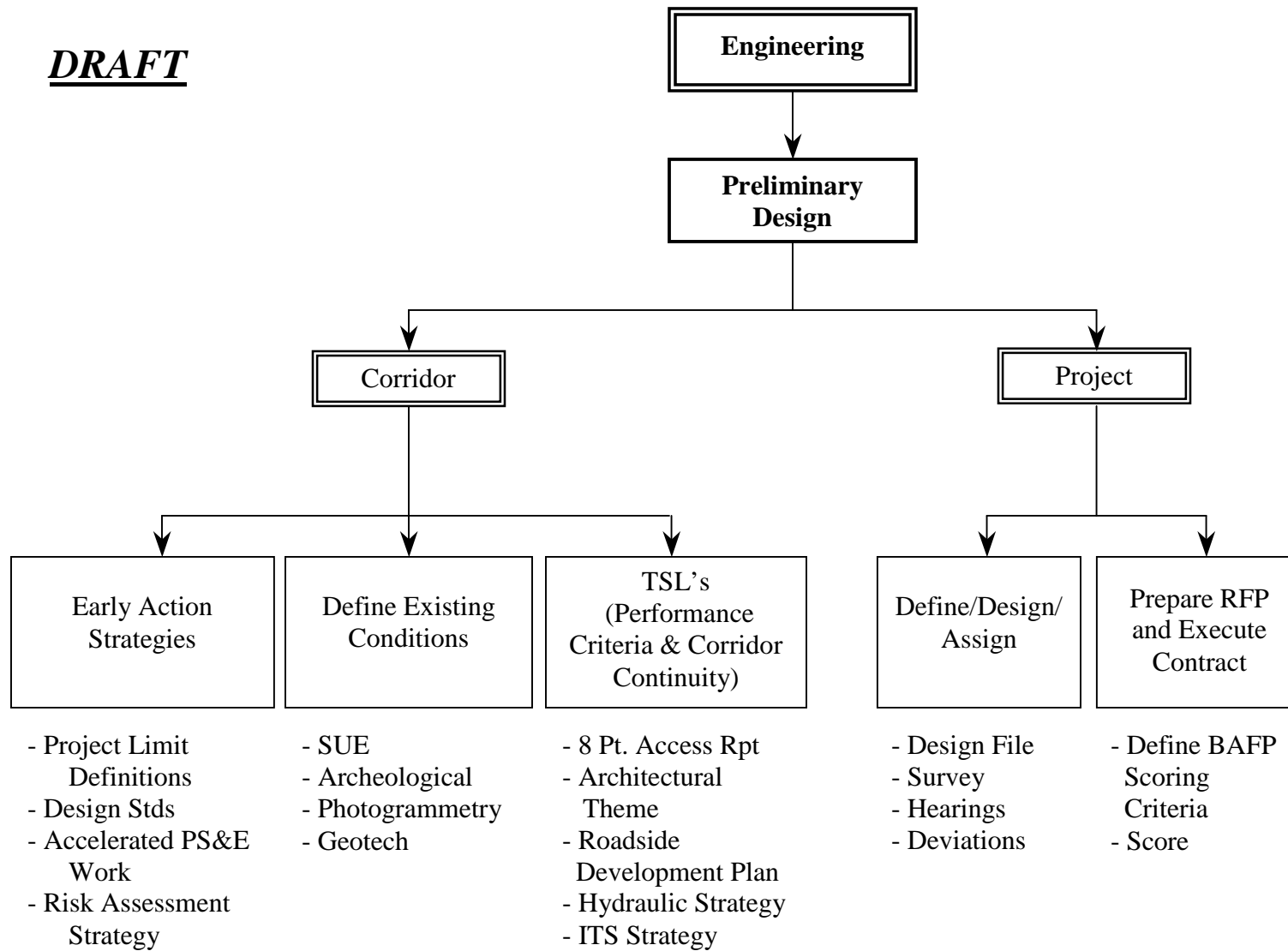
**DRAFT**

**Right of Way**

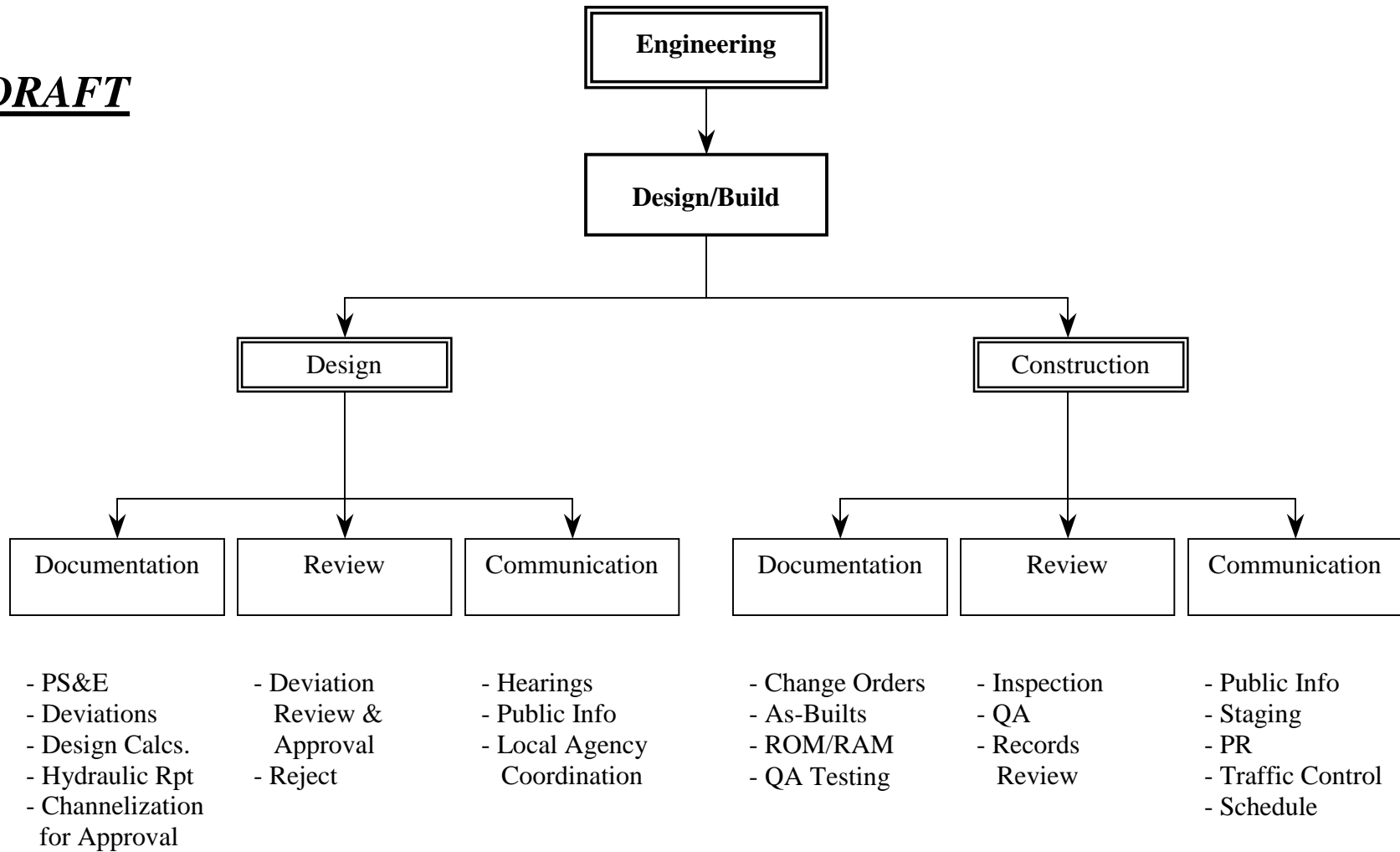
Functions to be developed



**DRAFT**



**DRAFT**



# Environmental

## Vision

**DRAFT**

### Establish Goals

- Define What Are The Right Things To Do In Basin. Get Implementation Concurrence
- Think Beyond Getting The Permit
  - ⊙ Value Added Enhancements
  - ⊙ Public Expenditures
  - ⊙ What Is The Best Thing to Do
- Define Best Thing To Do To Enhance
- Understand What We Want, So That We Can Help Shape Product & Process (6188) Any New Policies, Legislations
- Resource Agency/ WSDOT Common Goals
- Designated As High Priority Project (Governor & Politicians)

### Next level Documentation Strategies

- NEPA/SEPA Doc. Project Impacts Ourselves So Agencies Can Make Decision
- Project Sequencing (Do Most Likely Successful Mitigation & Enhancements First)
- Segregate Project Impacts In FEIS/ROD Avoid Supplemental EIS
- Decide If Advanced Mitigation Done For Corridor Or Target To Where Work Will Happen.

### Early Actions

- Early Env. Action Strategies
- Align Early Action w/ Implementation
- Data
- TDM Mitigation
- Environmental Mitigation
- Vision for early mitigation
  - ⊙ By Corridor
  - ⊙ By Zone
  - ⊙ Banking – Cashing in Challenges
  - ⊙ Agreement Ahead
  - ⊙ Apply to Project

### Advocate Changes

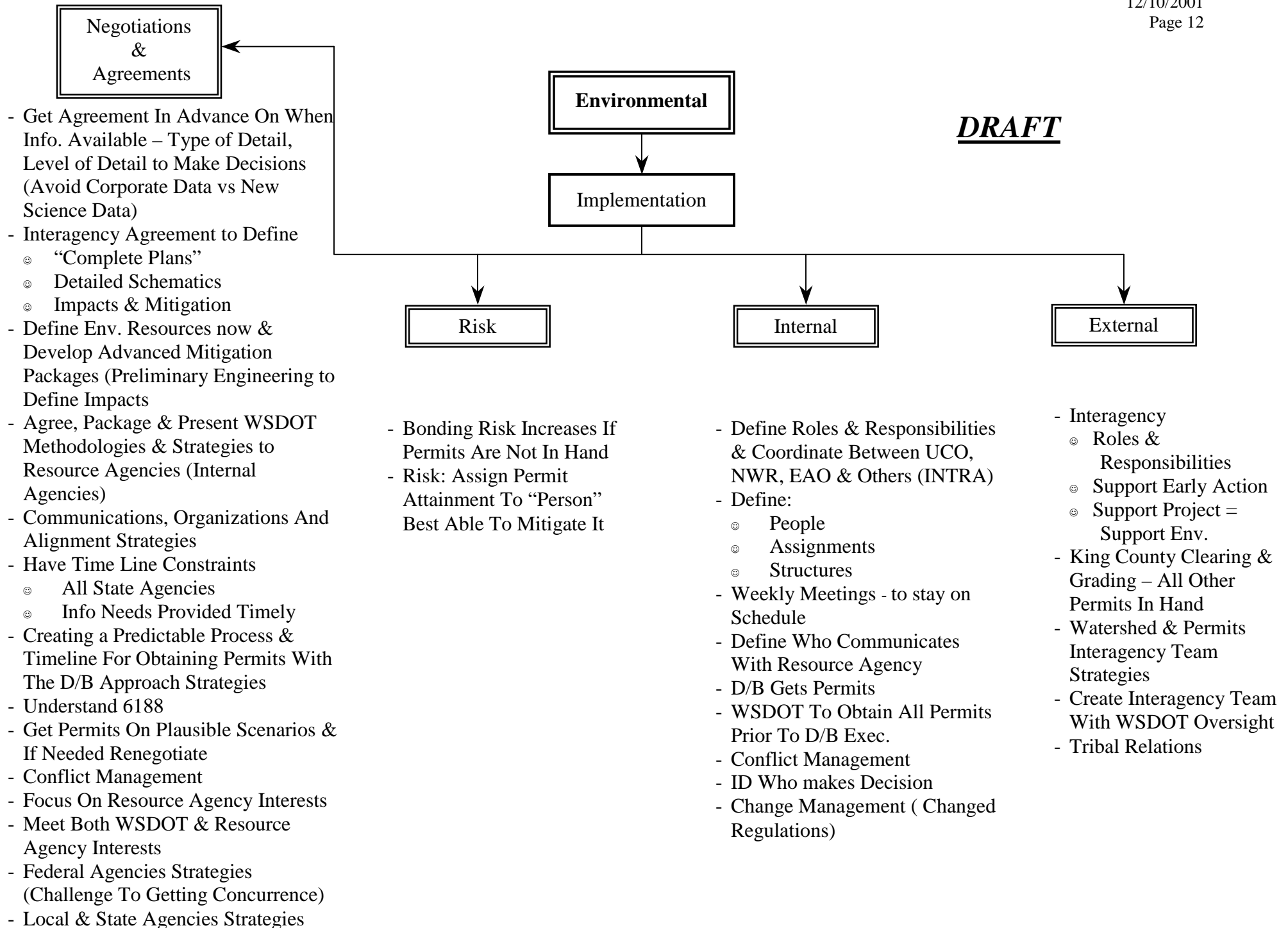
- Organization Change
- Tradition/Culture Change
- Regulations

Define minimal standards internally

Get Permit

Avoid & Minimize

Mitigate



**DRAFT**

EG, ENV ↔ ENG

Not Wait for  
6188

Money

Integrative  
Mechanisms

Lateral &  
Vertical